

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1 BRS	L1	5392	numerically adj controlled	USPAT; EPO	2000/03/03 14:25			0
2 BRS	L2	3979	machining or milling or cutting	USPAT; EPO	2000/03/03 14:26			0
3 BRS	L3	7319	instruction? near\$ generat\$	USPAT; EPO	2000/03/03 15:24		Truncation Overflow. Return string from Server is: 5'0'0'INS	1
4 BRS	L4	2276	1 same 2	USPAT; EPO	2000/03/03 14:28			0
5 BRS	L5	68	3 and 4	USPAT; EPO	2000/03/03 14:29			0
6 BRS	L7	14	(4 same 3)	USPAT; EPO	2000/03/03 14:29			0
7 BRS	L8	5458	instruction? near\$ generat\$	USPAT; EPO	2000/03/03 15:26		Truncation Overflow. Return string from Server is: 5'0'0'INS	1
8 BRS	L9	7435	join\$ or mate or mating	USPAT; EPO	2000/03/03 15:28			0
9 BRS	L10	4162	mathematical	USPAT; EPO	2000/03/03 15:29			0
10 BRS	L11	598	9 same 10	USPAT; EPO	2000/03/03 15:30			0
11 BRS	L12	0	11 and 5	USPAT; EPO	2000/03/03 15:31			0
12 BRS	L13	101	11 and 2	USPAT; EPO	2000/03/03 15:31			0
13 BRS	L15	12	13 and 1	USPAT; EPO	2000/03/03 15:31			0

U	1	Document ID	Issue Date	Pages	Title	Current OR	Inventor
1	<input type="checkbox"/>	US 5023800 A		51	Assembly data model system FPD		CARVER, LARRY L , ZAMZOW, CHARLES E , et al.
2	<input type="checkbox"/>	WO 9411795 A1		39	19910611 METHOD FOR CNC MACHINING FPD		PUTIRA, GREGORY F , MARCHITTO, EDWARD , et al.
3	<input type="checkbox"/>	US 3705339 A	19721205	22	19940526 AUTOMATIC SERVOMOTOR CONTROL FOR LATHES PROVIDING SFM AND CHIP THICKNESS	318/571	Rhoades, John M. , et al.
4	<input type="checkbox"/>	US 4523270 A	19850611	22	CONTROL Method and device for creating curved surfaces	700/86	Kishi, Hajimu , et al.
5	<input type="checkbox"/>	US 4546427 A	19851008	12	Method of creating curved surfaces	700/183	Kishi, Hajimu , et al.
6	<input type="checkbox"/>	US 4589062 A	19860513	23	Method of creating curved surfaces	700/187	Kishi, Hajimu , et al.
7	<input type="checkbox"/>	US 4937768 A	19900626	50	Integrated assembly system	395/500.01	Carver, Larry L. , et al.
8	<input type="checkbox"/>	US 4945488 A	19900731	51	Integrated aircraft manufacturing system	700/182	Carver, Larry L. , et al.
9	<input type="checkbox"/>	US 4956764 A	19900911	50	Assembly data model tool system	700/59	Carver, Larry L. , et al.
10	<input type="checkbox"/>	US 5023800 A	19910611	51	Assembly data model system	700/182	Carver, Larry L. , et al.
11	<input type="checkbox"/>	US 5033014 A	19910716	52	Integrated manufacturing system	395/500.01	Carver, Larry L. , et al.
12	<input type="checkbox"/>	US 5106290 A	19920421	50	Assembly data model tool system	425/470	Carver, Larry L. , et al.
13	<input type="checkbox"/>	US 5278767 A	19940111	22	Method of creating curved surfaces	700/187	Kishi, Hajimu , et al.
14	<input type="checkbox"/>	US 5583973 A	19961210	20	Molecular modeling method and system	345/420	DeLisi, Charles , et al.

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5148372 A	19920915	16	Interactive graphic system for the mathematical representation of physical models	700/182	Maiocco, Roberto, et al.
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5197013 A	19930323	30	Method of forming a carved sign using an axially rotating carving tool	700/182	Dundorf, David M.
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5279309 A	19940118	21	Signaling device and method for monitoring positions in a surgical operation	600/595	Taylor, Russell H., et al.
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5396160 A	19950307	10	Method of real-time machine path planning from a math model	318/573	Chen, Yilong
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5402801 A	19950404	21	System and method for augmentation of surgery	128/898	Taylor, Russell H.
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5445166 A	19950829	21	System for advising a surgeon	128/897	Taylor, Russell H.
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630431 A	19970520	20	System and method for augmentation of surgery	128/897	Taylor, Russell H.
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5695500 A	19971209	21	System for manipulating movement of a surgical instrument with computer controlled brake	606/130	Taylor, Russell Highsmith, et al.
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5703782 A	19971230	30	Method and system for producing 3-D carved signs using automatic tool path generation and computer-simulation techniques	700/182	Dundorf, David M.
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5950629 A	19990914	20	System for assisting a surgeon during surgery	128/897	Taylor, Russell Highsmith, et al.
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5976156 A	19991102	21	Stereotaxic apparatus and method for moving an end effector	606/130	Taylor, Russell Highsmith, et al.
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024695 A	20000215	19	System and method for augmentation of surgery	600/102	Taylor, Russell Highsmith, et al.

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